ECS/EMD Configura	don Change Requ	lest			Page 1 of	Pag	ge(s)	
1. Originator	2. Log Date:	3. CCR #:		4. Rev:	5. Tel:	6. Rm #:	7. Org.	
Sarah Lewallen	02/27/04	04-012			301-925-0865	3103A	COTS	
8. CCR Title: Move Browse data to disk on p0acg05, remove amass								
9. Originator Signature/Date			10. Class 11. Type: 12. Need Date: 2/27/04		: 2/27/04			
Sarah Lewallen /s/ 02/27/04			"		CCR			
13. CCR Sponsor Signature/Date			14. Category o		Cu. D. 1 C		f "Emergency"	
Byron Peters /s/ 02/27/04				Update ECS/EMD Baseline Doc Routine				
, ,				17. Schedule Impact: 18. CI(s) Affected: ACMHW				
19. Release Affected by thi	20. Date due t				21. Estimated Cost: None - Under 100K			
				Tech Ref. ☐GSFC ⊠Other:				
23. Problem: (use additional Sheets if necessary) The PVC does not emulate the DAACS when archiving Browse data. The DAAC archives browse data to disk, and does not require amass or tape connectivity. The PVC is archiving the browse data in OPS mode to tape using AMASS.								
24. Proposed Solution: (use additional sheets if necessary) Move browse data to the RAID and remove AMASS. The sybase_dumps have been moved to stripe across the 73GB drives in the TP9400 RAID. This allows a 5 disk RAID 3 LUN in the Clariion RAID to be added to the space currently being used for amasscache. This will provide 135GB for Browse.								
25. Alternate Solution: (use additional sheets if necessary) Leave alone								
26. Consequences if Change(s) are not approved: (use additional sheets if necessary) AMASS uses additional processing power and memory that is needed for Sybase. Additional CPUs and memory may be needed a more databases are added.								
27. Justification for Emergency (If Block 15 is "Emergency"):								
28. Site(s) Affected: ☐EDF ☐PVC ☐VATC ☐EDC ☐ GSFC ☐LaRC ☐NSIDC ☐SMC ☐AK ☐JPL ☐EOC ☐ IDG Test Cell ☐Other								
29. Board Comments: 30. Work Assigned To: 31. CCR Closed Date:								
32. SCDV CCB Chair (Sign. Byron Peters /s/ 02/27/04	/Date): D	isposition: Ar Fv	oproved vd/ECS	App/Co	om. Disapproved	Withdraw Fw	d/ESDIS ERB	
33. EDF CCB Chair (Sign/D	ate): D	isposition: Ap	proved		m. Disapproved	Withdraw Fwo	J/ESDIS ERB	
34. ECS CCB Chair (Sign/D	Pate): Dis	sposition: App	n: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ESDIS					